

PREMERGE\* 3, EPA # 39511-87

Add at (A)

Postemergence Over-The-Top Application:

This treatment may be used when needed as an aid to control emerged Cocklebur, Morning glory, and other susceptible weeds, and as a supplement to, but not as a replacement for, the early postemergence treatments.

Use this application as early as the first to second trifoliate leaf stage of soybean growth up to, but no later than, when the beans begin to bloom. Best results will be obtained with weeds no more than 1 to 3 inches tall. Temperatures at the time of spraying should not be below 70°F or above 95°F. Application of PREMERGE 3 should not be made when soybeans are wet with dew, immediately following rain, or under wet soil conditions.

Apply to each acre 1 to 2 pints of PREMERGE 3 in 8 to 10 gallons of water as a broadcast spray by ground equipment, or 1 to 2 pints of PREMERGE 3 in 3 to 10 gallons of water by aerial equipment. Do not use a surfactant in the spray mix.

Nozzles used for applications should be of the flat fan or cone type with a spray pressure of 50-60 psi. Small succulent weeds are easiest to kill. Treatment should be made as soon after weed emergence as possible. Weed control may be poor under drought stress conditions.

Note 1: Using the correct amount of water, type of nozzles, and spray pressure of 50-60 psi is very important.

Note 2: Do not tank mix with other products for the over-the-top application. Do not add a surfactant or other adjuvant to spray mix.

Under good growing conditions, damage to soybeans will be limited to slight foliar burn, followed by rapid recovery and normal yields. Crop injury may be more severe when the soybeans are under stress from conditions such as disease or low moisture. If the field is replanted or abandoned, do not graze or feed treated forage.

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